[9002-83-9]
Kel-F 200
See *Ethene, chlorotrifluoro-, homopolymer [9002-83-9]*
Kel-F 700
See *Ethene, chlorotrifluoro-, homopolymer [9002-83-9]*
Kel-F 800
See *Ethene, chlorotrifluoro-, polymer with 1,1-difluoroethene [9010-75-7]*
Kel-F 3700
See *Fluoro rubber*, chlorotrifluoroethylene-vinylidene fluoride
Kel-F 5500
See *Fluoro rubber*, chlorotrifluoroethylene-vinylidene fluoride
Kel-F 6050
See *Ethene, chlorotrifluoro-, homopolymer [9002-83-9]*
Kel-F 6061
See *Ethene, chlorotrifluoro-, homopolymer [9002-83-9]*
Kel-F 6300
See *Ethene, chlorotrifluoro-, polymer with 1,1-difluoroethene [9010-75-7]*
Kelfiprim
See *Benzenesulfonamide, 4-amino-N-(3-methoxypyrazinyl)-, mixt. with 5-[(3,4,5-trimethoxyphenyl)methyl]-2,4-pyrimidinediamine [50933-06-7]*
Kelfizin
See *Benzenesulfonamide, 4-amino-N-(3-methoxypyrazinyl)- [152-47-6]*
Kelfizina
See *Benzenesulfonamide, 4-amino-N-(3-methoxypyrazinyl)- [152-47-6]*
Kelflo
See *Xanthan gum [11138-66-2]*
Kelgin
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin F
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin HV
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin LV
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin MV
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin QH
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin QM
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin RL
See *Alginic acid, sodium salt [9005-38-3]*
Kelgin XL
See *Alginic acid, sodium salt [9005-38-3]*
Kelig 100
See *Lignosulfonic acid, sodium salt [8061-51-6]*
Keliximab
See *Immunoglobulin G1, anti-(human CD4 (antigen)) (human-Macaca monoclonal CE9.1 γ_1-chain), disulfide with human-Macaca monoclonal CE9.1 λ-chain, dimer [174722-30-6]*
Kellerin
See *2H-1-Benzopyran-2-one, 7-[[(1S,2R,4aS,6S,8aR)-6-(acetyloxy)decahydro-2-hydroxy-2,5,5,8a-tetramethyl-1-naphthalenyl]methoxy]- [54594-05-7]*
Kellermandioldione
See *2(1H)-Naphthalenone, 5-[2-(3-furanyl)-2-oxoethyl]octahydro-8-hydroxy-1-(hydroxymethyl)-1,4a-dimethyl-6-methylene-, (1S,4aR,5S,8R,8aR)- [186958-09-8]*
Kellermandiolone
See *Ethanone, 2-[(1S,4R,4aR,6S,8aR)-decahydro-4,6-dihydroxy-5,5,8a-trimethyl-2-methylene-1-naphthalenyl]-1-(3-furanyl)- [186958-08-7]*
Kellermanoldione
See *2(1H)-Naphthalenone, 5-[2-(3-furanyl)-2-oxoethyl]octahydro-8-hydroxy-1,1,4a-trimethyl-6-methylene-, (4aR,5S,8R,8aR)- [186958-07-6]*
Kelletinin A
See *Ribitol, pentakis(4-hydroxybenzoate) [112727-22-7]*
Kelletinin I
See *Benzoic acid, 4-hydroxy-, esters, (2R,3S)-1,2,3,4-butanetetrayl ester, rel- [87697-99-2]*
Kelletinin II
See *D-erythro-Pentitol, 2-deoxy-, tetrakis(4-hydroxybenzoate) [87698-01-9]*
Kelliverin
See *5H-Furo[3,2-g][1]benzopyran-5-one, 4,9-dimethoxy-7-methyl-, mixt. with 1-[(3,4-dimethoxyphenyl)methyl]-6,7-dimethoxyisoquinoline hydrochloride [79374-39-3]*
Kelmar
See *Alginic acid, potassium salt [9005-36-1]*
Kelocyanor
See *Cobaltate(2-), [[N,N'-1,2-ethanediylbis[N-[(carboxy-κO)methyl]glycinato-κN,κO]](4-)]-, cobalt(2+) (1:1), (OC-6-21)- [36499-65-7]*
Keloid
Kelose
See *α-D-Glucopyranoside, O-α-D-fructofuranosyl-(2→6)-β-D-fructofuranosyl [138809-76-4]*
Kelosild
See Carbamic acid, *1H-benzimidazol-2-yl-, methyl ester, mixt. with QZM [85960-18-5]*
Kelosild FW
See Carbamic acid, *1H-benzimidazol-2-yl-, methyl ester, mixt. with QZM [85960-18-5]*
Kelowna extractant
See *Acetic acid, compounds, mixt. with ammonium fluoride ($(NH_4)F$) [107555-98-6]*
Kelp
See *Seaweed*
Kelp Algin L
See *Alginic acid, sodium salt [9005-38-3]*
Kelp bass
See *Paralabrax clathratus*
Kelpoxy G 272-100
See *Nitrile rubber*, epoxy-terminated
Kelrez 40130
See *Formaldehyde, polymers, polymer with methylphenol [9016-83-5]*
Kelrez SS 34
See *2-Butenedioic acid (2Z)-, esters, monobutyl ester, polymer with ethenylbenzene [25215-62-7]*
Kelrinal
See *Chlorinated polyethylene rubber*
Kelset
See *Alginic acid, sodium salt [9005-38-3]*
Kelset A
See *Alginic acid, calcium sodium salt [12698-40-7]*
Kelsol 3902
See *Alkyd resins*
Kelsol 3906
See *Alkyd resins*
Kelsol 3907
See *Alkyd resins*
Kelsol 3912
See *Alkyd resins*
Kelsol 3960
See *Alkyd resins*
Kelsol 3904BG475
See *Alkyd resins*
Kelsol 3960B2G75
See *Alkyd resins*
Kelsol 3961B2G75
See *Alkyd resins*
Kelsol 3964B2G70
See *Alkyd resins*
Kelsol 3922G80
See *Alkyd resins*
Keltaflex N 35
See *Polyolefin rubber*, maleated
Keltan
See *EPDM rubber*
Keltan 70
See *EPDM rubber*, dicyclopentadiene-ethylene-propene
Keltan 120
See *EPDM rubber*
Keltan 312
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 314
See *EPDM rubber*
Keltan 320
See *EPDM rubber*, dicyclopentadiene-ethylene-propene
Keltan 321
See *EPDM rubber*
Keltan 378
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene, maleated
Keltan 512
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 514
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 520
See *EPDM rubber*, dicyclopentadiene-ethylene-propene
Keltan 521
See *EPDM rubber*
Keltan 578
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 712
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 714
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 720
See *EPDM rubber*, dicyclopentadiene-ethylene-propene
Keltan 740
See *EPDM rubber*, dicyclopentadiene-ethylene-propene
Keltan 778
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 812
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 820
See *EPDM rubber*, dicyclopentadiene-ethylene-propene
Keltan 2308
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 4502
See *EPDM rubber*
Keltan 4703
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 4778
See *EPDM rubber*
Keltan 4802
See *EPDM rubber*
Keltan 4906
See *EPDM rubber*
Keltan 5206
See *EPDM rubber*
Keltan 5508
See *EPDM rubber*
Keltan 7506
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 1446A
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan DE 291
See *EPDM rubber*
Keltan DE 296
See *EPDM rubber*
Keltan 4778F
See *EPDM rubber*
Keltan P 597
See *EPDM rubber*
Keltan TP 0400
See *Synthetic rubber*
Keltan TP 0403
See *Polyolefin rubber*
Keltan TP 0501
See *Synthetic rubber*
Keltan TP 9200
See *EPDM rubber*
Keltan 70X50
See *Styrene-butadiene rubber*
Keltan 512X50
See *EPDM rubber*
Keltan 520X50
See *EPDM rubber*, dicyclopentadiene-ethylene-propene
Keltan 708X15
See *EPDM rubber*
Keltan 509X100
See *EPDM rubber*, ethylene-ethylidenenorbornene-propene
Keltan 597X100
See *EPDM rubber*
Kelted
See *Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)-, mixt. with 1,2,4-trichloro-5-[(4-chlorophenyl)sulfonyl]benzene [63734-10-1]*
Keltex
See *Alginic acid, sodium salt [9005-38-3]*
Kelthane
See *Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)- [115-32-2]*
***p,p'*-Kelthane**
See *Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)- [115-32-2]*
Kelthane S
See *Phosphorothioic acid, esters, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester, mixt. with 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)benzenemethanol [52869-78-0]*
Kelthane TD
See *Benzenemethanol, 4-chloro-α-(4-chlorophenyl)-α-(trichloromethyl)-, mixt. with 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-6,9-methano-2,4,3-benzodioxathiepin 3-oxide [94950-42-2]*
Keltone
See *Alginic acid, sodium salt [9005-38-3]*
Keltone HV
See *Alginic acid, sodium salt [9005-38-3]*
Keltone LV
See *Alginic acid, sodium salt [9005-38-3]*
Keltose
See *Alginic acid, ammonium calcium salt [9005-31-6]*
Keltrol
See *Xanthan gum [11138-66-2]*
Keltrol 1074
See *Alkyd resins*
Keltrol F
See *Xanthan gum [11138-66-2]*
Keltrol RD
See *Xanthan gum [11138-66-2]*
Keltrol T
See *Xanthan gum [11138-66-2]*
Keltrol TF
See *Xanthan gum [11138-66-2]*
Keltrol TF 1000
See *Xanthan gum [11138-66-2]*
KE 106LTV
See *Silicone rubber*
Kelzan
See *Xanthan gum [11138-66-2]*
Kelzan AR
See *Xanthan gum [11138-66-2]*
Kelzan D
See *Xanthan gum [11138-66-2]*
Kelzan F
See *Xanthan gum [11138-66-2]*
Kelzan M
See *Xanthan gum [11138-66-2]*
Kelzan MF
See *Xanthan gum [11138-66-2]*
Kelzan S
See *Xanthan gum [11138-66-2]*
Kelzan SS 4000
See *Xanthan gum [11138-66-2]*
Kelzan T
See *Xanthan gum [11138-66-2]*
Kelzan XC
See *Xanthan gum [11138-66-2]*
Kelzan XCD
See *Xanthan gum [11138-66-2]*
Kemadrin
See *1-Pyrrolidinepropanol, α-cyclohexyl-α-phenyl-, hydrochloride [1508-76-5]*
Kemamide B
See *Docosanamide [3061-75-4]*
Kemamide E
See *13-Docosenamide, (13Z)- [112-84-5]*
Kemamide E 180
See *13-Docosenamide, N-octadecyl-, (13Z)- [10094-45-8]*
Kemamide E 221
See *13-Docosenamide, N-(13Z)-13-docosenyl-, (13Z)- [87075-61-4]*
Kemamide E Ultra
See *13-Docosenamide, (13Z)- [112-84-5]*
Kemamide P 181
See *Hexadecanamide, N-(9Z)-9-octadecenyl- [16260-09-6]*
Kemamide S
See *Octadecanamide [124-26-5]*
Kemamide S 180
See *Octadecanamide, N-octadecyl- [13276-08-9]*
Kemamide S 221
See *Octadecanamide, N-(13Z)-13-docosenyl- [95548-49-5]*